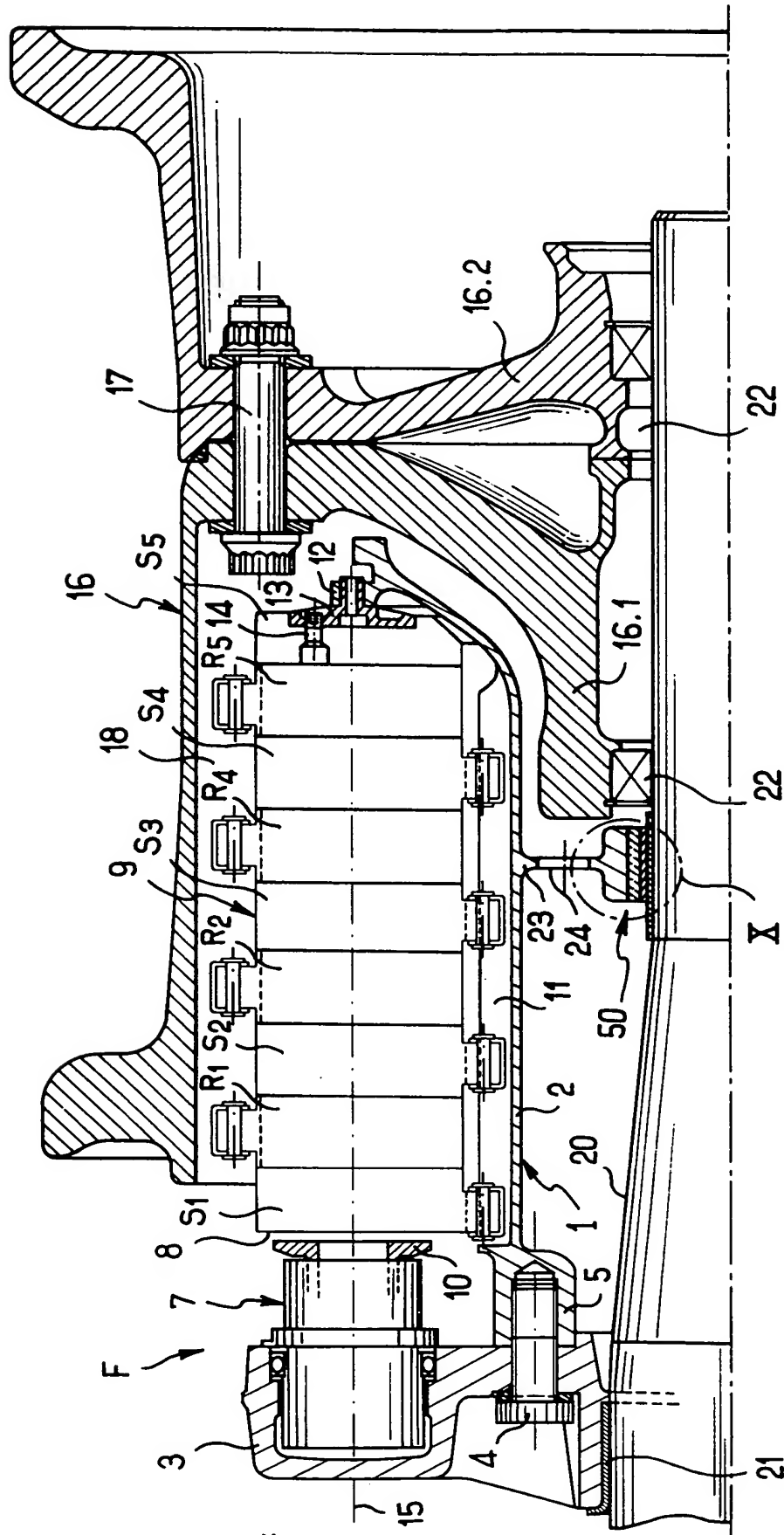


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FIG. 1



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FIG. 2

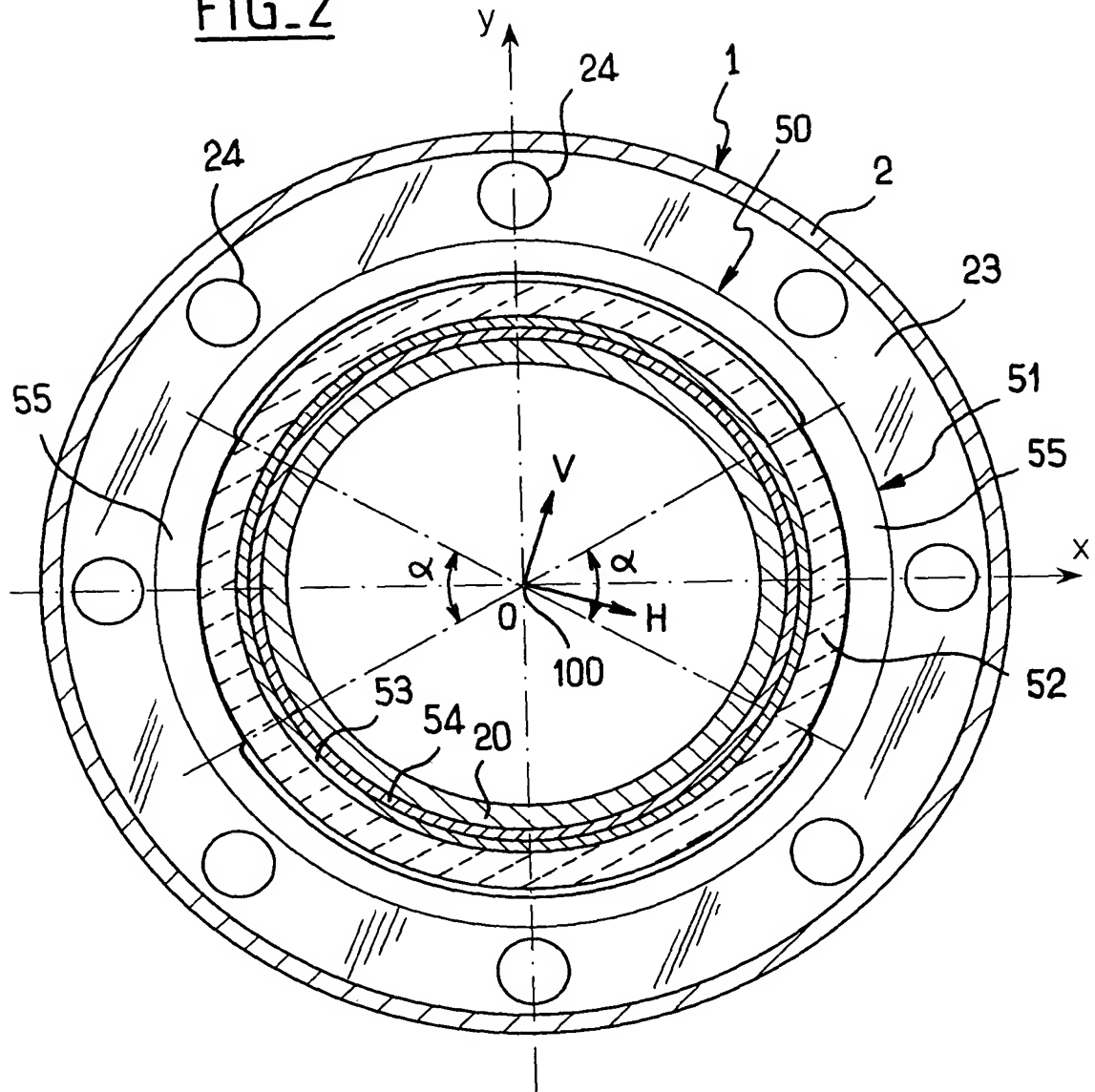
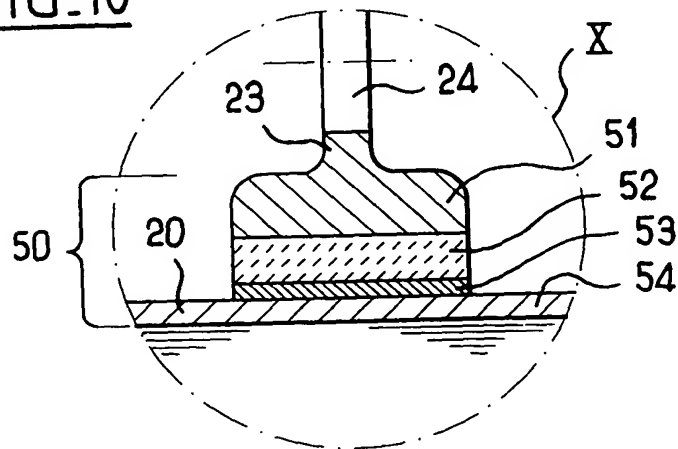


FIG. 10

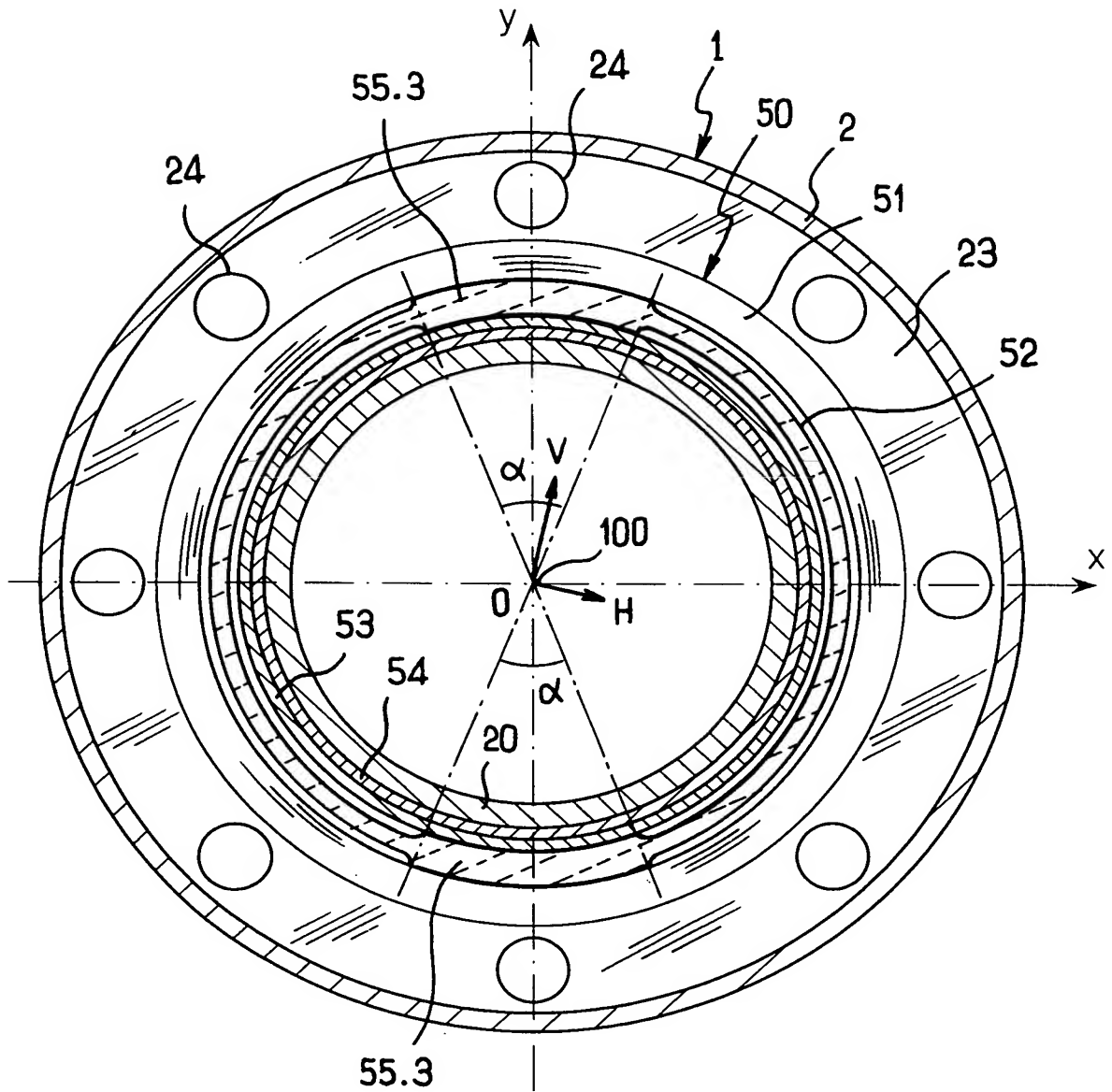




A detailed technical drawing of a circular mechanical or electronic assembly, viewed from above. The assembly is composed of several concentric rings and a central core. The outermost ring is labeled 24 and has six evenly spaced circular features. Inside this is a layer 23, followed by a hatched layer 51, another hatched layer 52, and an innermost layer 55.2. At the center is a core 20. A coordinate system is established with origin O at the center, x and y axes, and two vectors V and H. Other labels include 1, 2, 50, 53, and 54 pointing to specific internal features or interfaces.

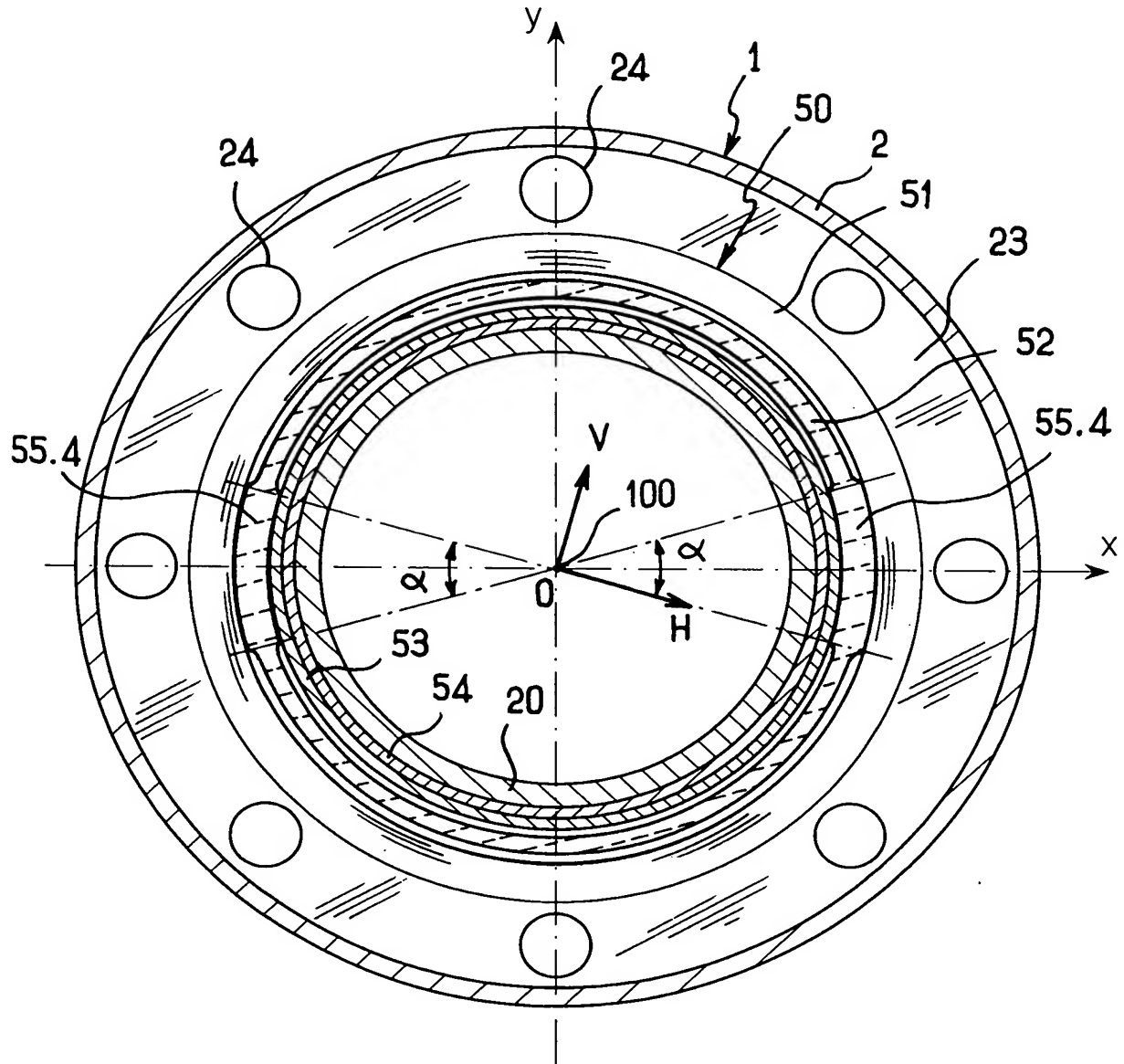
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FIG. 5



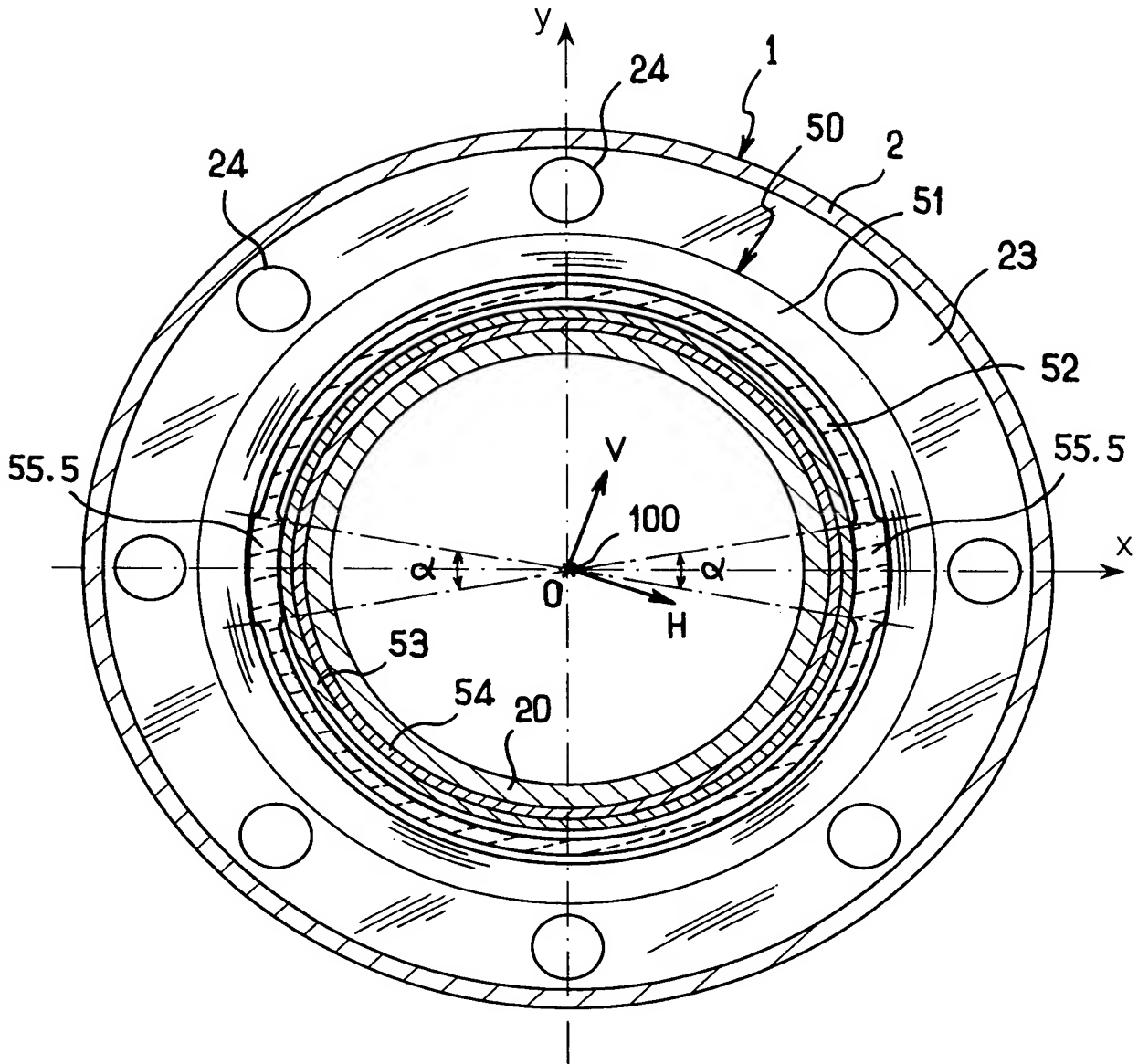
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FIG. 6



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FIG. 7







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FIG. 9

